

TOSHIBA



gigashot GSC-R60

Digital Camcorder

KEY FEATURES

- 60GB¹ Hard Disc Drive
- 2 Megapixel CCD
- SD Card Slot
- USB 2.0 High Speed Interface
- 2.5" Diagonal TFT LCD Monitor
- Electronic Image Stabilization
- Ethernet Connection (On Included Cradle Only)



ADVANTAGE TOSHIBA

No Tapes or Discs to Buy – Video and Stills directly to the built-in 60GB Hard Disc.

High Quality Video – 2 Megapixel CCD and MPEG2 recording combine to create DVD-quality home videos.

Movies or Still Photos – So flexible, you can even shoot still photos during video recording without having to pause video.

Record to DVD – Transfer your movies quickly and easily to DVD through the USB 2.0 High Speed Interface. On a PC or connected to a Toshiba XS series DVD Recorder.

Images to Go – SD Card Slot lets you quickly move images from the camera to your card slot equipped TV or DVD player.

Included cradle allows simple connection via USB 2.0 or Ethernet, while charging the camera.

gigastyle

PRELIMINARY

SPECIFICATIONS

LENS	10x (OPTICAL) / F=1.8-2.2
FOCAL LENGTH (f)	4.5-45mm
IMAGE DEVICE	1/3.6 inch CCD
CCD	2.12M PIXELS
EFFECTIVE (MOVIES)	1.25M PIXELS
EFFECTIVE (STILL)	2.00M PIXELS
IMAGE STABILIZATION	YES (ELECTRICAL USING GYRO SENSOR)
FLASH	YES
Filter Diameter	30.5mm
DIGITAL ZOOM (with OPTICAL)	4x / 20x (40x / 200x)
SHUTTER SPEEDS (VIDEO/STILL)	1/7.5 - 1/10000 sec. / 8 - 1/1000 sec.
EXPOSURE SETTINGS	±2.0EV 1/3EV step
ISO SETTINGS	AUTO200/AUTO400/100/200/400
AUTO FOCUS / MANUAL FOCUS	YES
AUTO / MANUAL WHITE BALANCE	YES
MODE	AUTO/SUNLIGHT/CLOUD/FLUORESCENT1/ FLUORESCENT2/INCANDESCENT LAMP/PRESET
RECORDING DEVICE (INTERNAL)	60GB Hard Disc Drive
VIDEO (MOVIE) SIGNAL	NTSC
VIDEO (MOVIE) RECORDING SYSTEM	MPEG2
AUDIO RECORDING SYSTEM	DOLBY® DIGITAL 2ch.
STILL PICTURE SYSTEM	JPEG
RECORDING TIME	
SHQ (9Mbps)	13.6h
HQ (6Mbps)	20.8h
SP (4Mbps)	30.2h
LP (2Mbps)	55.4h
RECORDING SIZE MOVIE	720 x 480 (60Hz INTERACE)
STILL	1600 x 1200 / 1280 x 960 / 640 x 480
LCD MONITOR	2.5" TFT LTPS (TINY REFLECTIVE)
RESOLUTION	207K PIXELS
USB	USB2.0 HIGH SPEED
CARD SLOT	SD CARD
A/V output	YES (A/V/S MULTI-CONNECTOR)
DC IN	YES
ETHERNET	YES (*CRADLE ONLY)
AVERAGE POWER CONSUMPTION	5.0W
POWER VOLTAGE	7.4V / 10V
DIMENSIONS APPLROX (WxHxD)	2.0 x 4.69 x 2.78 inches
WEIGHT APPROX (W/O BATTERY)	14.46oz.
(WITH BATTERY)	16.58oz.
16:9 WIDE MODE	YES
SHOOTING STILL IMAGES DURING VIDEO RECORDING	YES
BACKLIGHT COMPENSATION	YES
AUTO FOCUS ASSIST LIGHT	YES
CREATING & SELECTING ALBUMS	YES
SELF TIMER	YES (10sec./2sec.)
CONTINUOUS SHOOTING	YES
WIND NOISE REDUCTION	YES
SELECTING METERING MODE	YES(CENTER WEIGHTED/SPOT)
SELECTING FOCUS AREA	YES(CENTER/MULTI)
CHANGING IMAGE COLOR	YES(STANDARD/VIVID/MONOCROME/SEPIA)
CHANGING IMAGE CONTRAST	YES(STANDARD/HARD/SOFT)
CHANGING IMAGE SHARPNESS	YES(STANDARD/HARD/SOFT)
PREVIEWING IMAGES	YES
PAUSING VIDEO RECORDING	YES(ON/OFF)
CHANGING LCD BRIGHTNESS	YES
USER FRIENDLY G.U.I.	YES
THUMBNAIL PICTURES	YES
MOVIE PLAYBACK METHOD	CONTINUOUS PLAY / 1 FILE PLAY
CAPTURING SINGLE MOVIE FRAME AS STILL IMAGES	YES
ZOOMED PLAYBACK	YES(STILL & MOVIE)
ROTATING STILL IMAGES	YES
AUTO PLAYBACK WITH SPECIAL EFFECTS	YES

1 GB means one billion bytes when referring to hard drive storage capacity.

<http://www.tacp.toshiba.com> Customer Service: 800.631.3811
Marketing Communications © Toshiba America Consumer Products, L.L.C.
82 Totowa Road, Wayne, NJ 07470 (2006). All Rights Reserved (01/06.01)
gigastyle and gigashot are trademarks of Toshiba Corporation. Dolby is a registered trademark of Dolby Laboratories.

TOSHIBA
Image is Everything.™

Product design and specifications subject to change or modification without notice.